

**In the Specification**

Please delete paragraphs [0017] through [0022] and paragraph [0026] and replace them with the following replacement paragraphs:

[0017] Figures ~~1A-1C~~ 1-3 are schematic diagrams of non-continuous portions of the upper, middle and lower sections of a hydraulic setting tool in accordance with the present invention shown in a “run-in” position.

[0018] Figures ~~2A-2C~~ 4-6 are schematic diagrams of non-continuous portions of the upper, middle and lower sections of the hydraulic setting tool in accordance with the present invention shown in a “shear-off” position.

[0019] Figures ~~3A-3C~~ 7-9 are schematic diagrams of non-continuous portions of the upper, middle and lower sections of the hydraulic setting tool in accordance with the present invention shown in a “stinger-locked” position.

[0020] Figure [[4]] 10 is an enlarged schematic diagram of that section of the hydraulic setting tool in accordance with the present invention showing the locking mechanism that locks the hydraulic setting tool in both axial directions.

[0021] Figure ~~5~~ 11 is an enlarged schematic diagram of the upper section of the hydraulic setting tool in accordance with the present invention illustrating the mechanism that locks the hydraulic setting tool in the stinger-locked position.

[0022] Figure ~~6~~ 12 is a schematic diagram showing one side of a drillable packer, which is attached at an end of the hydraulic setting tool in accordance with the present invention.

[0026] Setting tool 10 further comprises a bi-directional locking device referred to generally by reference numeral 18. The bi-directional locking device 18 comprises a locking ring housing 20, which is generally tubular shaped and coaxially disposed between an outer surface

of the inner mandrel 14 and an inner surface of the outer sleeve 12, as best seen in Figure 4. Locking ring housing 20 is adapted to move axially relative to the outer sleeve 12 and the inner mandrel 14. The locking ring housing 20 comprises an inner O-ring 22 and an outer O-ring 24. Inner and outer O-rings 22 and 24 are preferably formed of an elastomeric material. The inner O-ring 22 seals the locking ring housing 20 against the outer surface of the inner mandrel 14 and the outer O-ring 24 seals the locking ring housing 20 against a housing connection 26, which is attached to the inner mandrel 14 disposed within outer sleeve 12. The locking ring housing 20 divides the space between the inner mandrel 14 and the outer sleeve 12 into two chambers, an upper chamber 28 and a lower chamber 30. Fluid is allowed to enter lower chamber 30 through ports 32 formed in the inner mandrel 14, as shown in Figures 1C and 4. The inner and outer O-rings 22 and 24 provide a hermetic seal thereby preventing fluid from entering the upper chamber 28 through the lower chamber 30.